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Wed, 22 Mar 2006, 5:08:18 PM EST

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#1 ((((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domain) <and> ((skew$3 <or> delay$3 <or> non-overlapping) <sentence> (scan <near/2> clock)))<in>metadata)

#2 ((((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domains) <and> ((skew$3 <or> delay$3 <or> non-overlapping) <sentence> (scan <near/2> clock)))<in>metadata)

#3 ((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domains) <and> ((skew$3 <or> delay$3 <or> non-overlapping) <sentence> (scan <near/2> clock)) <in> pdfdata

#4 ((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domains) <and> (skew$3 <or> delay$3 <or> non-overlapping) <in> pdfdata

#5 ((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domains) <and> (skew$3 <or> delay$3 <or> non-overlapping) <in> pdfdata

#6 ((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domains) <and> (skew$3 <or> delay$3 <or> non-overlapping) <in> pdfdata

#7 ((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domains) <and> (skew$3 <or> delay$3 <or> non-overlapping) <in> pdfdata

#8 ((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domains) <and> (skew$3 <or> delay$3 <or> non-overlapping) <in> pdfdata

#9 ((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domains) <and> (skew$3 <or> delay$3 <or> non-overlapping) <in> pdfdata

#10 ((multi <or> multiple <or> plurality <or> different) <near/2> clock <near/2> domains) <and> (skew$3 <or> delay$3 <or> non-overlapping) <in> pdfdata

#11 (clock <near/2> (skew$3 <or> delay$3 <or> non-overlapping) <and> scan) <in> pdfdata

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